		(· _
Application No.	Applicant(s)	
09/847 548		
Examiner	Art Unit	T
Samuel P Siefke	1743	
(OR REMAINS) CLOSED in or other appropriate comming IGHTS. This application is:	n this application. If not incluunication will be mailed in du	ided le course. THIS
kaminer.		
e been received. e been received in Application cuments have been received of this communication to file IENT of this application. eitted. Note the attached EXA as reason(s) why the oath of the submitted. es Amendment / Comment of the header according to 37 CF sit of BIOLOGICAL MATE	on No d in this national stage applic a reply complying with the r AMINER'S AMENDMENT or r declaration is deficient. w (PTO-948) attached r in the Office action of the drawings in the front (not the R 1.121(d). ERIAL must be submitted.	equirements NOTICE OF
6. ☐ Interview St Paper No./ 8), 7. ☐ Examiner's 8. ☒ Examiner's	ummary (PTO-413), 'Mail Date Amendment/Comment Statement of Reasons for Al	ŕ
	D9/847,548 Examiner Samuel P Siefke Pars on the cover sheet w. (OR REMAINS) CLOSED is or other appropriate comming the comming of the same of the same of the same of the same of this communication to file the same of this application. As reason (s) why the oath of the submitted. The same of the submitted of the submitted. The same of the submitted of the same of the sa	D9/847,548

Application/Control Number: 09/847,548

Art Unit: 1743

DETAILED ACTION

Allowable Subject Matter

Claims 11-13 are allowed.

The following is an examiner's statement of reasons for allowance: Claim 11 is allowable because the prior art does not teach or fairly suggest a sample chip analyzing device that comprises a waveguide having probes, to which samples are coupled, are fixed directly on the surface of the waveguide, along with the fluorescent substance labeled on the samples being coupled to the probe is excited by an evanescent wave generated when the waveguide plate wave guides the fluorescent excitation light from the light source to the interior of the waveguide plate and entirely reflects the fluorescent excitation light. All depending claims are allowable.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Samuel P Siefke whose telephone number is 571-272-1262. The examiner can normally be reached on M-F 7:00am-5:00pm.

Application/Control Number: 09/847,548

Art Unit: 1743

Page 3

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Jill A. Warden can be reached on 571-272-1700. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Sam P. Siefke

June 11, 2004

Supervisory Fatent Examiner
Tector Roby Center 1700